G A L A X I S I M P E R I U M

A L D E B A R A N

von

Norbert Jürgen Ratthofer

B a n d 1

This publication is partly based on sources the author cannot verify, which he quotes verbatim or even literally without separate comments.

To avoid any misunderstandings, the author would like to emphasize that he considers himself a democrat and opponent of all kinds of tyranny, dictatorship, and other anti-democratic political movements, such as those in modern times, communism, fascism, and National Socialism. He therefore distances himself from all passages in this publication that appear even remotely anti-democratic, anti-Semitic, or racist.

The above note applies to all publications published by the author to date and to all contributions to publications of any kind in the media.

The Author

(Norbert Jürgen Ratthofer)

P.S.:

Since February 1996, all my publications must be preceded and included with the Declaration of Democracy shown on the front page, which is retroactively and comprehensively valid for all my works published to date.

Since an ever-increasing anti-democratic legal situation regarding freedom of expression has prevailed in German-speaking Central Europe, it has become important to emphasize a positive mental attitude, such as democracy, which is self-evident for a convinced democrat like me.

Quite obviously, we are now living in a very strange, yet actually extremely frightening time, in which truly neutral democrats must now affirm their democratic convictions in the face of anti-democrats of a left-fascist and Bolshevik persuasion!

LEFT-WING FASCISM NEW FASCISM = "ANTIFASCISM"

A quote from IGNAZIO SILONE, writer and fellow Founder of the Italian Communist Party: "The new fascism will not say: I am the new fascism, it will say: I am anti-fascism!"

The author

GALAXISIMPERIUM ALDEBARAN

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NOTE

Since the publication of my last work, "Coming Soon, Final Battle for Earth?", I have received so much highly interesting information, mostly from overseas, on the subject matter I dealt with that a book here would already be outdated and incomplete upon publication.

I therefore considered it appropriate to initially use the material currently available to me for a multi-volume series, for which I have chosen the title "Galaxisimperium Aldebaran," which could then later be used to create a very comprehensive book, or two or three smaller volumes

As the table of contents on the next page already reveals, I have since come to the conclusion that terrestrial humanity and all extraterrestrial hominids, both human-like and only human-like, descend from a single human race that emerged an unknown time ago on an equally unknown celestial body in our universe. From there, they not only gradually began to colonize the planets in the normal cosmos and space, but at some point also celestial bodies in the "slow-time fluid supercosmos," the so-called "hyperspace." From there, they have "godlike" controlled the various "normal cosmos humanities" for eons and, if possible, regenerated them in the face of their sooner or later threatening degeneration, or almost completely wiped them out, annihilated them. For this purpose, they usually crash artificially guided asteroids or comets onto the respective celestial body, which may have happened to terrestrial humanity around 12,000 years ago, with the sudden end of the last ice age the legendary "Golden Age" with its mythical supercivilizations Atlantis and Muror also ceased to exist.

The Aldebarans, Sirians, Pleiadians, Regulans, Capellans, etc. mentioned and described here, as well as present-day humankind on Earth, would therefore be merely planetary colonists whose ancestors landed on their present-day "home worlds" at some point and populated them over time, mutating more or less depending on the environmental conditions of their celestial body, mostly planets.

The common origin of all terrestrial and extraterrestrial humans and hominids is also proven by probability calculations, according to which only a single human race, humanity, can form in our universe, but under no circumstances a second or even several!

According to the same calculations, however, non-human and non-hominid races, intelligences, are quite possible in our universe, but they will hardly be interested in contact, for example, with Earth's humanity, which Earth's mythologies also seem to confirm

Foreword and Introduction to "Galaxisemperium Aldebaran":

At the latest since the German research engineer Rolf Schaffranke, who lived in the USA for many years, had his non-fiction book "Forschung in Fesseln" published in the first half of the 1970s under the pseudonym "Rho Sigma" by the West German Ventla publishing house in Wiesbaden, the term "electrogravity" is no longer unknown to some people in German-speaking Central Europe. The same applies to the two electrogravity researchers in the USA, the engineer Thomas Townsend Brown and the German-born Prof. Dr. Paul Alfred Biefeld, who began planning and building electrogravity experimental devices in the 1920s with the aim of developing antigravity aircraft for atmospheric and space flight, which was dealt with in great detail in the aforementioned book "Forschung in Fesseln."

However, since perhaps around 1918, a kind of esoteric-technological group of people in Germany, led by female mediums, was working on the development of so-called "beyond machines." These were antigravity engines that were intended not only to enable controllable antigravity flight, but ultimately also "dimensional channel space flight," meaning "overspace or hyperspace flight" as we know it today only from science fiction literature. While the US electrogravity projects of the 1920s

years have since achieved a certain level of awareness among a correspondingly interested circle of people, the German Beyond Machines project has remained virtually unknown. Equally virtually unknown is the so-called "Black Forest Incident" of 1936, in which a disc- to bell-shaped spaceship belonging to the "Pleiadians," Aldebaran colonists, crashed in the "open star cluster" of the Pleiades, the "Seven Sisters," over the German Black Forest. In contrast, its US counterpart, the "Roswell Incident," eleven years later, in 1947, with the crash of at least one, but presumably two or three, spaceships ("UFOs") in New Mexico, near Roswell, Magdalena, and Socorro, has since achieved very high notoriety

Probably in 1936, either a bell- or disc-shaped "Light Hunting Cross" with a diameter of about 30 meters, or a perhaps approximately 17-meter-tall "One-Man Discus Hunter" of the Aldebaran-Pleiadians, which are reported on in more detail here, landed in the Black Forest from space and subsequently became the model for the so-called "H-Type Space Gyroscope" and the "Vril-1 Discus Hunter" in Germany, and from 1938 onward in Greater Germany until 1945. The former was then renamed "Haunebu Space Gyroscope" after 1945 "by an unknown person." This is, in any case, the latest state of research conducted in this area

On June 1, 1947, 11 years later, a disc-shaped space fighter of the "Sirians," allies and a very old, self-sufficient colony of the Aldebarans, crashed near Socorro, New Mexico, and a disk-shaped space fighter, approximately 12 to 20 meters in diameter, crashed one month later, on July 2-3, 1947, two landing craft, presumably of the Regulan and Capellan origins, crash-landed near Roswell and Magdalena. At least one of these two spacecraft wrecks was triangular and 7 to 8 meters long. These allied

Regulans and Capellans, about whom we will also report in detail, had been the adversaries of the Aldebarans and their interstellar colonies for eons in a "Galaxy War." The US counterpart of these German, and from 1938 Greater German, antigravity flight and space flight projects until 1945, which were then collectively referred to as the "Vril Project" in the postwar period by "unknown persons" (which name or names were actually used before 1945 is unknown), was the "Philadelphia Experiment" of 1943, the "fiasco" climax and conclusion of the US Navy's "Rainbow Project," known to interested circles for decades.

All of these topics briefly touched upon and mentioned in the foreword, and much more, will be discussed and described in detail in this series of publications, while also being of interest to the reader

Note: "Roswell" is also spelled "Rosewell," which is also used in this publication and series

FOR THEY FEAR SOON TO REAP WHAT THEY SOW! - The true background of the "Rosewell Incident" of 1947 and the subject of the science fiction film "Independence Day".

The most financially successful film of all time, "Independence Day," articulates what only people interested in the UFO subject will know so far: a trauma of the USA, or more precisely, its government and secret services, which they created for themselves about half a century ago for whatever reason. It all began with the aforementioned "Rosewell Incident" of 1947. At that time, a total of three "UFOs" probably crashed near and in the very far vicinity of Rosewell, each carrying three different small to very small hominid occupants. Most of them died during the crash, and the rest died in the following hours and days The US government and its intelligence agencies then made contact with at least two of these extraterrestrial races, resulting in a secret pact and treaty between the terrestrial USA and the two extraterrestrial civilizations around the beginning of the 1950s. These two extraterrestrial races are likely the allied "Regulans and Capellans," which will be reported on in more detail later. The official goal of this pact and treaty was an "extraterrestrial technology transfer to the USA" and, in return, the "secret permission" of the USA to allow these two extraterrestrial civilizations to participate in their "biology project" involving "experiments with terrestrial fauna and flora," and, if possible, even to support them, for example, by providing underground facilities and bases. Over the years, the biology experiments of the two "extraterrestrial allies" also involved humans, who were usually abducted and then robbed of their memories for that period. Not all, but many of these abductees were at least psychologically, or permanently psychologically and physically damaged, which in some cases even led to their death. Apparently, the USA has not yet been able to derive the desired benefits from this "extraterrestrial technology transfer," except perhaps for computer technology, whose development likely experienced a drastic acceleration as a result. For everything else, However, US scientists and technicians lacked the aliens' high intelligence quotient, which was unattainable for Earth humans (at least for those living in the US), whose intellect was about as superior to that of the greatest US geniuses as that of humans is to that of chimpanzees. Only a few years ago, under years and decades of "angelically patient" guidance from the alien teachers, were some "US geniuses" finally able to repair at least some of the smallest and simplest crashed "UFOs" to the point where they were somewhat airworthy again and suitable for short test flights, although these were generally very dismal at first.

The extraterrestrials, on the other hand, derived considerably greater benefit from their pact with the USA. Their research goal was, while maintaining the size of their IQ, brain, and its development, to again correspond visually and sexually more to an Earth human with natural reproductive capacity, i.e., without the need for an "artificial womb," thus very closely resembling the Earthly fiction of the "superman."

came close. We will return to the topic of "artificial wombs" and further considerations on the following pages.

If the reports of Earth humans who were abducted by these aliens, abused for biological experiments, and then brought back are true, then on board the alien spaceships are not only the various dwarf-like aliens, but also genetically modified hominids with the genetic makeup of the aliens and Earth humans, who look either like tall Eurasians or like very tall Earth Scandinavians with very large braincases.

However, for the USA and its current allies, the following is important and, in all likelihood, also existentially threatening:

In recent years and decades, the Regulan-Capellan Allies have lost a galactic war waged for eons against the technologically superior Aldebarans, a partly very large, Northern European-like extraterrestrial human race, and are now only about 4 light-years away from Earth with 80 to 90 giant space warships. It can be assumed that the "Galactic Allies" now intend not only to evacuate their terrestrial bases on US territory, but also to destroy their now useless ally, the USA, along with the entire Earth, according to the "scorched earth" warfare practice also known on our planet, or at least to devastate its surface and thus render it uninhabitable for a long time

The observation of abducted Earthlings mentioned above can, however, also be interpreted differently. For example, the Capellans are not as uniform a race as their allies, the Regulans, a completely hairless, yellow-skinned, morigole-like dwarf race with four fingers and toes, a lipless mouth, and nostrils and ear holes instead of noses and ears. Instead, they consist of various races and mixed races, some from planetary colonies, some even from the Aldebaran planet Sumier, where certain offenses were punished with lifelong banishment and expulsion from the "Aldebaran Galaxy Empire."

The Capellan Star Empire was thus "multicultural." Therefore, several hominid and human races were usually represented on board Capellan spaceships, so that the spaceship crews were probably mostly made up of exiled Aldebarans, Capellans, Regulans, and other dwarf hominids. The initially unmixed indigenous population of the Capellan planet "Godonos" was related to that of the Regulus planet "Nunutan," but larger and at a lower level of development

When the sun Aldebaran-Sumi began to expand into a red giant (red giant sun) around 500 million years ago, a portion of the Aldebaran-Sumerians migrated to the "supercosmos" with its extremely slow "time flow" on a celestial body located here that was suitable for human colonization, while the other Aldebaran-Sumerians colonized numerous other sun-planet-moon systems in our galaxy.

Among the sun-planet-moon systems colonized by the Aldebaran-Sumerians at that time was ours with Earth. 500 million years ago, however, the planet Mars was far better suited for human colonization than the then still primeval Cambrian Earth

The Aldebaran-Sumerians who remained in normal space and cosmos initially developed over the course of millions of years on the various celestial bodies they colonized into equally diverse human races, for the "Primordial Sumerians" were a uniform race, of the northern European type, as applied to Earth. Subsequently, after further millions to hundreds of millions of years, the development of the Aldebaran colonists progressed from the so-called "Homo Sapiens Sapiens Stage." While the craniums of the various planetary human races became increasingly larger and rounder, their facial features acquired an increasingly childlike appearance. The bodies of these people also became increasingly delicate and smaller, acquiring an overall very childlike appearance In the final stage of this evolutionary development, these human beings largely resembled today's embryos of Earth's humanity, with only rudimentary faces dominated by the eyes-

These so-called "child and embryo humans," we might call them, these Homo Sapiens developments, also in Latin "Homo Novus Novus and Homo Novus Omega," could no longer reproduce naturally, but only initially via "super incubators" and ultimately only through a kind of "artificial womb," since the sexual organs of these late- and final-evolutionary human beings also became increasingly "rudimentary." Even the Homo Novus Novus women only had an underdeveloped vagina, no breasts at all, and, due to the increasingly artificial incubator births, neither a navel nor nipples. Logically, the Homo Novus Novus men also had neither navels nor nipples

Such a late-evolutionary human being, now only difficult to recognize as female, was seen on a black-and-white film shot in a laboratory in the USA in 1947. It was dissected by a US surgical team, naturally as a corpse. The hands and feet of this strange corpse each had six fingers and toes.

This being is said to have belonged to the crew of an extraterrestrial disc-shaped spacecraft that crashed in the desert of New Mexico, USA, in June/July 1947, an event previously known as the "Rosewell Incident." This dissection film was shown in excerpts on television programs in the mid-1990s. During the same period, photos appeared in UFO magazines of a plastic replica of an obviously male, even smaller, and even more embryo-like being with very large, more laterally positioned eyes, which had only four fingers and toes each

The replica of the embryo alien had yellowish skin, and its large, slit-shaped eyes resembled those of an Earth representative of the "Yellow Race" (Tibetans, Mongolians, Chinese, etc.). Overall, this replica alien looked like a caricature of a Chinese person, or what one would look like in about a million years.

While the replica of this yellow alien was about 1.20 to 1.30 meters tall, assuming that the female specimens of these small aliens averaged only 1 meter in height, the two corpses of the other, white to light gray, female, Caucasian-faced aliens were about 1.50 meters tall. Both alien species, however, were completely hairless, meaning they had neither head nor any other body hair

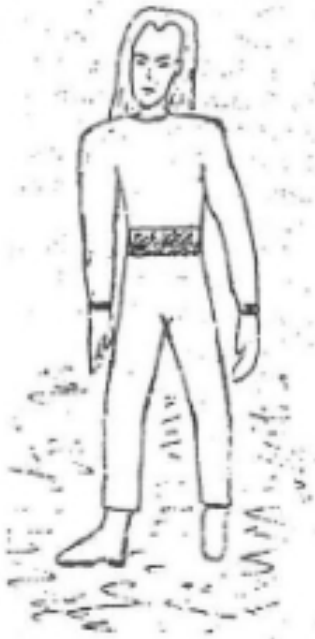
When Aldebaran's expansion phase into a red giant, a reddish giant sun, was temporarily completed a few million years ago and a stable solar state began again for many millions of years, the superspace Aldebaran Sumerians repopulated the Aldebaran system, initially only on the planet Sumier. Whether this planet was already (again?) habitable at that time, or whether it had to be made so through "planetary engineering," is unknown. It is also unknown whether Sumier was the original planetary home of the Sumerians before the Aldebaran expansion, or whether a planet that was distant from the sun and uninhabitable before the solar expansion gradually transformed into a celestial body habitable for humans thanks to the increased solar radiation after the solar expansion, or whether it was first transformed into a habitable planet by the "superspace Sumerians" before settlement What is known about the second planet, currently inhabited in the Aldebaran system, is that it was first "made habitable" before being settled by two different ethnic groups of early Sumian peoples, before it was finally taken over and populated by these two peoples, the "Mamurra" and "Woden, or Woda." The former bears resemblance to the terrestrial Arabs, the latter again to contemporary Indians. Only the "Erians," also called "Erra," or "Erhunen," remained on Sumian, who largely bear a strong resemblance to modern-day Northern Europeans.

From the Aldebaran system, the colonization of a section of our galaxy, the Milky Way, which on average measured about 1,000 light-years (1 light-year 9.46 trillion km), gradually took place again. More precisely, the colonization of all celestial bodies in this galactic section that could be considered for such a colonization. Among these were some celestial bodies of our sun-planet-moon system, such as the aforementioned planet Mars, probably for the second time now, and probably not our Earth for the very first time either, because fossilized shoe prints of various ages exist on Earth, the oldest dating from about 400 to 500 million years ago, in the so-called "Cambrian period," i.e., at the time when Aldebaran began to expand into a "red giant." The various colored races existing on our Earth today, especially the white, yellow, and black main races, originate from

All of them were not on this world, Earth, which is not sufficiently different in terms of climate and radiation, but on various other celestial bodies in our galaxy, gradually mutating into differently colored human races. Why not just one race, albeit one that varies somewhat depending on the climate zone, exists and lives on our Earth today, but rather three different main races and several sub-races, is still unknown to us. A not exactly flattering possibility, however, would be that Earth was once a "galactic penal planet" on which, for "eons," convicts from all parts of the "Galaxy Empire Aldebaran" were imprisoned and exiled for life. These "galactic convicts" here included both men and women. Our Earth was thus once something like a "galactic Australia," for this, the smallest of all terrestrial continents, was known as "the penal continent" of the "British Empire" until the 19th century. Of course, this idea of "penal planet Earth" is only one possibility among several others, but it is of truly compelling logic and has a considerable degree of probability.

1)

2)



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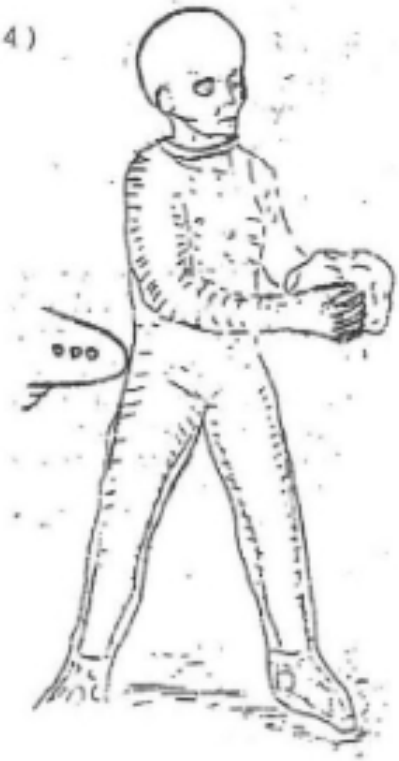

Various hominid types from UFOs.

1) "Supercosmos human," or Aldebaranians and Aldebaran colonists?!

Height: 2 meters or more, hair blond and short. Skin almost white, in one case with a greenish shimmer (but could have originally been bluish and only turned green due to the ultraviolet radiation of our sun. The author). Their clothing consists of one piece, covered in scales with luminous plates that shimmer silver. As a weapon, they carry a luminous ball, which they use against attackers. They simply raise their arm with it, and the witnesses (the author of these encounters with UFO occupants) feel their strength wane. In one case, this also happened without a ball, when the UFO occupant merely raised his arm (the ball presumably serves as a psi or hypno-amplifier or catalyst. The author).

Communication: only one case in the native language of the witness in question. A total of 7 people of this type were seen.
Observation area: Argentina

2) Aldebarans, Aldebaran colonists, or Capellan-Aldebaran immigrants, or exiled Aldebarans?!

This type (also the author) is very tall, about 2 meters. Blond hair: falls to the shoulders. Light skin, robust body. In one case, arms and hands appeared unusually long. The clothing is one-piece, in one case it appears rubber-like. In another case, the occupants were barefoot. The habitus appears indifferent. No weapons were observed. No communications took place. A total of 5 occupants were seen. Locations: Brazil and Argentina

3) 1st Rosewell alien type: Regulan?! -

4) 2nd Rosewell alien type: Capellan?!

Recent astrophysical findings about Aldebaran corroborate ancient transmedia traditions.

When, around the beginning to the middle of this century, these medial, or more precisely, transmedial, telepathic contacts took place between the planet Earth, the third closest planet in our sun-planet system, and the Aldebaran planet SumiEr, during which, among other things, it was telepathically transmitted to the terrestrial media that Aldebaran consisted of the reddish giant sun "Sumi," two Earth-like planets called "Sumier" and "SumiAn," then of two moons orbiting Sumier, "Bor" and "Kor," as well as the second small sun "Podatria," still within the gravitational sphere of the sun Sumi, thus representing a sun-planet-moon system Aldebaran populated by virtually human-like inhabitants, Aldebaran was known to terrestrial astronomy at that time only as a helianthus-pink giant sun It wasn't until the 1980s (of this, the 20th century) that terrestrial astronomers recognized Aldebaran as a system of two suns, the already known of which was bright, enormous, and reddish (light pink), while the newly discovered secopd sun, a bright and faint companion to the main star, orbits a fraction of a light-year from it. However, it wasn't until the early to mid-1990s that terrestrial astronomers discovered Aldebaran as a "system of six components," of which only two were "self-luminous."

If we now compare this, so far, latest, terrestrial astronomical-astrophysical knowledge with the fifty to one hundred year old medial findings that (:) 1. report on Aldebaran-Sumi, the main sun, then on 2. SumiAn and 3. SumiEr, the two (inhabited) planets and the two SumiEr moons, 4. Bor and 5. Kor, and finally on the small, faint sun, 6. Podatria (Aldebaran-b, about 1/100 to 2/100 light-years away, 50 to 100 billion km from Sumi = Aldebaran-a), then we notice not only the equal number of the two so differently developed findings, but also the similarity in the nature of the celestial bodies in question, i.e., that Aldebaran is a system of two radiating and four non-radiating celestial bodies

At least according to the law of probability, these two coincidences indicate unmistakably that the findings developed by the media are likely to correspond to the facts.

However, if one considers the current astrophysical measurement data of masses of "non-luminous components" in the range of suns, which only result in Jupiter-like giant planets with a minimum mass of approximately 0.12 Jupiter masses up to several times the Jupiter mass (allegedly), then these "four non-luminous Aldebaran components" should actually be four Jupiter-like giant planets and not four Earth- and Earth-moon-like celestial bodies. However, all of this is by no means an indication that, in addition to the four Aldebaran giant planets, there are not two Earth-like planets and two Earth-moon-like moons within the Aldebaran ecosphere, which: however, the

Earth-based measuring instruments cannot yet detect this, as they are not yet sensitive enough to detect less massive celestial bodies such as Earth-like planets and moons.

However, it is by no means certain that the mass data of the "non-luminous components" located near suns correspond to the facts. The reason for these doubts lies primarily in the so-called "51-Pegasi case." The fixed star 51-Pegasi is a sun very similar to ours, located about 50 light-years from Earth. At a distance of only 7.5 million kilometers, a Jupiter-like gas giant planet with 0.6 Jupiter masses is said to be orbiting the sun 51-Pegasi in a circular orbit, with a surface temperature of more than 1,000 °C. With almost far-fetched explanations and "bizarre hypotheses," slightly confused astrophysicists have tried to explain how a so-called "Jupiter-type planet" could even form here at such a close proximity to the sun and how it can still exist as such to this day

However, if one assumes that the mass values of the previously discovered "non-luminous components" of fixed stars and suns were overestimated by "factors of 100 to 1,000," then the "transmedial data" about the Aldebaran system would be correct in every detail.

What could be the case with the Aldebaran system, 68 light-years away from us, would then logically also apply to all other sun-planet systems mentioned and described here, such as those of Capella, Regulus, and Sirius, for which there are also "transmedial records." As a logical consequence, all of this would also apply to all other sun-planet-moon systems in the universe

However, it is fundamentally irrelevant whether the current mass data for the "non-luminous components" of Aldebaran and other fixed stars, suns, are correct or not, because, as is well known, our sun-planet system also consists of the four gas giant planets Jupiter, Saturn, Uranus, and Neptune, which, for example, would be registered by Aldebaran planets with current terrestrial measurement technology (if the official assumption is correct) from a distance of 68 light-years as "four non-luminous components near the sun," without detecting Mars, Earth, Venus, and Mercury, the four near-sun, Earth-like celestial bodies, planets, of our system If one assumes that our sun and the sun Aldebaran not only have four gas giant planets each, but also four Earth-like satellites within their respective ecospheres, then the transmedially transmitted claim of the existence of Sumier, Bor, Kor and SumiAn within the ecosphere of Aldebaran is not only possible, but even highly probable, and could in principle even be considered a fact!

The following "media message" has since become known on the subject of the "Aldebaran planets":

In addition to the old "transmedial sources" that report on the Earth-like planets SumiAn and Sumier, the latter with its two Earth-moon-like moons Bor and Kor, there is now also a more recent "media message" in which the three other Aldebaran major planets "Nuran, Eloran, and Sumeran" appear, whereby two unnamed "minor planets" are also mentioned, which may refer to the "transmedially" transmitted, Earth-like planets Sumier and SumiAn The Aldebaran sun-planet-moon system would thus consist of: "1st component, self-luminous, red giant sun Aldebaran; 2nd component, self-luminous, reddish dwarf sun Aldebaran-B; 3rd component, non-self-luminous, Jupiter-like planet Nuran; 4th component, non-self-luminous, Jupiter-like planet Eloran; 5th component, non-self-luminous, Jupiter-like planet Sumeran; and 6th component, non-self-luminous, the total mass of the Earth-like planets Sumier and Sumian and the Earth-moon-like Sumerian moons Bor and Kor."

– And according to the latest star catalog, Aldebaran consists of exactly "6 components"!

–

Extra-solar Planets Catalog

Including brown dwarfs and candidates to be confirmed
(sorted by increasing mass)

From the Extrasolar Planets Encyclopaedia
http://www.obspm.fr/planets

Maintained by
©.1996 *Jean Schneider*
Observatoire de Paris
schneider@obspm.fr

Update: **7 January 1997**

(Warning: As there is no clear consensus about the definition criteria of planets, 'super-planets' and brown dwarfs (mass, formation, ...), this Catalog includes only (with a few exceptions) objects lighter than 13 M_{Jup} (no deuterium burning)).

This Catalog contains four tables (the objects are sorted for each by **increasing mass of the lightest planet in the system**):

- **Confirmed planets/brown dwarfs around main sequence stars**
  1. 51 Peg update 19 Dec. 96
  2. upsilon And update 12 Dec. 96
  3. 55 Cnc update 12 Dec. 96
  4. 16 Cyg B update 27 Dec. 96
  5. 47 UMa update 19 Dec. 96
  6. tau Boo update 12 Dec. 96
  7. 70 Vir update 19 Dec. 96
  8. HD 114762 update 19 Dec. 96

     \- - - - 13 Jupiter mass limit - - - -
  9. HD 110833 update 4 Nov. 96
  10. BD -04 782 update 4 Nov. 96
  11. HD 112758 update 4 Nov. 96
  12. HD 98230 update 4 Nov. 96
  13. HD 18445 update 4 Nov. 96
  14. HD 29587 update 4 Nov. 96
  15. HD 140913 update 4 Nov. 96
  16. HD 283750 update 6 Nov. 96
  17. HD 89707 update 4 Nov. 96
  18. HD 217580 update 4 Nov. 96
  19. Gl 229 update 17 Dec. 96
- **Confirmed planets around pulsars**
  1. PSR 1257+12 update 7 Jan. 97
  2. PSR B1620-26 update 7 Nov. 96
- **Unconfirmed, doubtful or unpublished objects**
  1. PSR 0329+54 *(to be confirmed)*
  2. PSR 1828-11 *(unpublished data)*

3. Q0957+561 A *(to be confirmed)*
4. Lalande 21185 *(data unpublished)* update 6 nov. 96
5. Prox Cen C *(unconfirmed)*
6. CM Dra *(to be confirmed)* update 19 dec. 96
7. 95-BLG-2 *(to be confirmed)* update 23 dec. 96
8. 94-BLG-4 *(to be confirmed)* update 23 dec. 96
9. Beta Pictoris *(to be confirmed)* update 10 dec. 96

- **21 stars with NO planet found** (Walker *et al.*)

If you cannot read the tables below, see the Mosaic version (update: 4 July 1996).

1.- Confirmed planets (and/or brown dwarfs)

STAR click here for more	M[.SIN*I*] Jup. mass:(J) Earth mass:(E) *(note 1)*	SEM-MAJ. AXIS (AU)	PERIOD years(y) days(d)	ECC.	INCL. (deg)	RAD. (Earth rad.)
51 Peg 15.4 pc G2IVa V = 5.49	0.47 (J)	0.05	4.2293 ± 0.0011 (d)	0.0	high but < 85 °	12 - 14
ups And 16.5 pc F7V V = 4.63	0.68 (J)	0.057	4.611 ± .005 (d)	0.15 ± .04	-	-
55 Cnc 13.4 pc G8V V=5.95	0.84 (J) > 5 (J) ?	0.11 > 4	14.648 ± .0009 (d) > 8 (y) ?	0.051 ± .013 -	- -	- -
16 CygB ~22 pc G2.5V V = 6.2	1.5 (J)	0.6 - 2.7	804 (d)	0.67	-	-
47 UMa 14.1 pc G0V V = 5.1	2.8 (J)	2.11	2.98 (y)	0.03 ± 0.006	-	-
tau Boo ~ 15 pc F6IV V = 4.5	3.87 (J)	0.0462	3.3128 ± .0002 (d)	0.018 ± .016	-	-
70 Vir 18.1 pc G4V V = 5.0	6.6 (J)	0.43	116.6 (d)	0.4	-	-
HD 114762 28 pc F9V V = 7.3	10 ± 1 (J)	0.3	84.05 ± 0.08 (d)	0.25 ± 0.06	low ?	-

13 Jupiter mass limit

HD 110833 ~17 pc pc K3V V = 7.04	17 (J)	~ 0.8	270.04 (d)	0.69	-	-
BD-04 782 - pc K5V V = 9.39	21 (J)	~0.7	240.92 (d)	0.28	-	-
HD 112758 ~ 16.5 pc K0V V = 7.56	35 (J)	~0.35	103.22 (d)	0.16	-	-
HD 98230 pc F8.5V V = 4.87	37(J)	~0.06	3.98 (d)	0.00	-	-
HD 18445 pc K2V V = 7.84	39 (J)	~ 0.9	554.67 (d)	0.54	-	-
HD 29587 ~45 pc G2V V = 7.29	40(J)	~2.5	3.17 (y)	0.	-	-
HD 140913 - pc G0V V = 8.08	46(J)	~ 0.54	147.94 (d)	0.61	-	-
HD 283750 ~ 16.5 pc K2 V = 8.42	50(J)	~ 0.04	1.79 (d)	0.02	-	-
HD 89707 ~ 25 pc G1V V = 7.19	54(J)	-	198.25 (d)	0.95	-	-
HD 217580 ~ 18 pc K4V V = 7.46	60 (J)	~ 1	454.66(d)	0.52	-	-
Gl 229 6.7 pc M1/M2V V = 8.14	~ 40 (J)	~ 40	> ~200 (y)	-	-	-
STAR click here for more	M[.SIN*I*] Jup. mass:(J) Earth mass:(E) *(note 1)*	SEM-MAJ. AXIS (AU)	PERIOD years(y) days(d)	ECC.	INCL. (deg)	RAD. (Earth rad.)

(note 1: for planets detected by timing and radial velocity, only the product M x sini *is known)*

Shortly before the editorial deadline for this first volume, I received the following table, which, under "2. Confirmed pulsar planets" and "3. Unconfirmed, doubtful, or unpublished objects," already contains Earth-like extraterrestrial planets in the form of mass specifications in Earth masses.

2.- Confirmed pulsar planets

Star	M(.here) Jup. mass:(J) Earth mass:(E) *(note 1)*	Semi-maj. Axis (AU)	Period years(y) days(d)	Etc.	Tilt. (finger)	Radius (Earth rad.)
PSR 1257+12 ~ 300 pc	0.015 (E) 3.4 (E) 2.8 (E) ~ 100 (E)	0.19 0.36 0.47 ~ 40	25.34 (d) 66.54 (d) 98.22 (d) ~ 170 (y)	0.0 0.0182 0.0264 -	- - - -	- - - -
PSR B1620-26 3.8 kpc	0.24 < M.sini < 12 (J)	38 ± 6	~ 100 (y)	-	-	-

3.- Unconfirmed, doubtful or unpublished objects

Star	M(.here) Jup. mass:(J) Earth mass:(E) *(note 1)*	Semi-maj. Axis (AU)	Period years(y) days(d)	Etc.	Tilt. (finger)	Radius (Earth rad.)
PSR 0329+54 780 pc	2.2 (E) 0.3 (E)	7.3 2.3	16.9 ± 0.2 (y) 3.3 (y)	0.23 ± 0.02 -	- -	- -
PSR 1828-11 3.6 kpc	3 (E) 12 (E) 8 (E)	0.93 1.32 2.1	0.68 (y) 1.35 (y) 2.71 (y)	- - -	- - -	- - -
00957+561 2.4 Gpc (z = 0.39)	~ a few (E)	-	-	-	-	-
Lal. 21185 2 pc M2 V = 7	0.9 (J) 1.6	- -	5.8 (y) 30 ? (y)	- -	- -	- -
Prox Cen C 1.3 pc M5Ve V = 11.05	0.8 (J)	0.17	40 (d)	-	~ 30. °	-
CM Dra 14.7 pc M4.5/M4.5 On 12.9	-	-	-	-	-	-
95-BLG-2 ~ 5 kpc	~ 2 (J)	> 5 - 10 ?	-	-	-	-
94-BLG-4 ~ 5 kpc	~ 5 (J)	~ 1	-	-	-	-
Beta Pic 18 pc USA V = 3.8	-	> 6	2000 (d)	-	< 1 °	1.6

Back to the Extra-solar Planets Encyclopedia

Note:
After reading the above table, the previous considerations on the topic of "planetary masses in alien solar-planetary systems" are probably outdated

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PSR B1620-26 3.8 kpc	0.24 < M.sini < 12 (J)	38 ± 6	~ 100 (y)	-	-	-

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PSR 0329+54 780 pc	2.2 (E) 0.3 (E)	7.3 2.3	16.9 ± 0.2 (y) 3.3 (y)	0.23 ± 0.02 -	- -	- -
PSR 1828-11 3.6 kpc	3 (E) 12 (E) 8 (E)	0.93 1.32 2.1	0.68 (y) 1.35 (y) 2.71 (y)	- - -	- - -	- - -
00957+561 2.4 Gpc (z = 0.39)	~ a few (E)	-	-	-	-	-
Lal. 21185 2 pc M2 V = 7	0.9 (J) 1.6	- -	5.8 (y) 30 ? (y)	- -	- -	- -
Prox Cen C 1.3 pc M5Ve V = 11.05	0.8 (J)	0.17	40 (d)	-	~ 30. °	-
CM Dra 14.7 pc M4.5/M4.5 On 12.9	-	-	-	-	-	-
95-BLG-2 ~ 5 kpc	~ 2 (J)	> 5 - 10 ?	-	-	-	-
94-BLG-4 ~ 5 kpc	~ 5 (J)	~ 1	-	-	-	-
Beta Pic 18 pc USA V = 3.8	-	> 6	2000 (d)	-	< 1 °	1.6

Back to the Extra-solar Planets Encyclopedia

Note:
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Here is a summary of the latest astrophysical findings in combination with the old transmedia traditions and the calculations and theories based on both:

ALDEBARAN Alpha Tauri multiple system with 6 components, 2 of which are self-luminous and 4 are non-self-luminous, in the constellation Taurus

1st component, self-luminous, Aldebaran-A, main star in the constellation Taurus, red giant (reddish giant sun), luminosity 94 times (94 times that of our Sun), apparent magnitude 0.85 mag (13th brightest fixed star in Earth's night sky), luminosity class III, diameter approx. 45 times that of our Sun (approx. 63 million km), spectral type K5, color = orange (according to another source light pink), surface temperature approx. 4,000 °C, mass approx. 1.15 times that of our Sun, age approx. 6.5 billion years, distance approx. 68 light-years (643 trillion km) (20.8 pc), ecosphere zone around Aldebaran-A at a distance of approx. 1 to 2 billion km; 1st possibility: Aldebaran-A (Sun) SUMI 2nd component, self-luminous, Aldebaran-B, faint companion star (of Aldebaran-A), presumably a red dwarf (reddish dwarf sun) in the main sequence stage (like our Sun). Luminosity probably about 1/4 that of our Sun, apparent magnitude 13.4 mag, luminosity class probably V. Diameter probably about 900,000 km, spectral type probably K to M. Color probably orange-red or dark pink. Surface temperature probably about 4,000 °C (about the same as Aldebaran-A), mass probably about 1/2 the mass of the Sun. Age probably about 6.5 billion years (about the same age as Aldebaran-A), distance from Aldebaran-A about 1/100 to 2/100 light years (1 light year 9.46 trillion km, 1/100 to 2/100 light years about 50 to 100 billion km), ecosphere zone around Aldebaran-B probably at a distance of about 50 to 100 million km, 1st possibility: Aldebaran-B = (Sun) PODATRIA with a presumably Earth-like planet 'Podatria 1', 2nd possibility: Aldebaran-B (Sun) SUMI with the two Earth-like planets SumiAn and Sumier and its two Earth-like large moons Bor and Kor, whereby Aldebaran-A would then have the Sun PODATRIA with four Jupiter-like

Gas giant planets would be. 3rd component, not self-luminous, 1st possibility: Jupiter-like giant gas planet, mass minimum 0.12 to maximum several times the mass of Jupiter, 2nd possibility: Earth-like planet or Earth-moon-like large moon, e.g. Sumi Planet SumiAn: diameter approx. 14,000 km, surface and atmosphere Earth-like, relatively warm, with oceans, continents, islands, rivers, lakes, mountains, forests, deserts, glaciers in the north and south, planetary mass Earth-like, specific density Earth-like approx. 5.0 to 5.5 grams per cubic centimeter, gravity Earth-like, distance from the sun 1st possibility - Aldebaran-A approx. 1.5 billion km, 2nd possibility - Aldebaran-B probably approx. 50 to 100 million km

4th component, not self-luminous, 1st possibility: Jupiter-like giant gas planet, mass minimum 0.12 to maximum several times the mass of Jupiter, 2nd possibility: Earth-like planet or Earth-moon-like large moon, e.g. Sumi planet Sumier: diameter approx. 11,000 km, surface and atmosphere = very

Earth-like, warm, with oceans, continents, islands, rivers, lakes, mountains, forests, deserts, glaciers in the north and south, planetary mass almost as large as that of Earth, specific density slightly greater than that of Earth (5.5 to 6.0 grams per cubic centimeter), gravity similar to Earth, distance from the Sun.

1st possibility: Aldebaran A approx. 1.5 billion km, 2nd possibility: Aldebaran B probably approx. 50 to 100 million km

5th component, not self-luminous, 1st possibility: Jupiter-like giant gas planet, mass minimum 0.12 to maximum several times the mass of Jupiter, 2nd possibility: Jupiter-like planet or Earth-moon-like large moon, e.g., Sumier's moon Kor, 1st moon of Sumier, distance from planet unknown, but closest moon to the planet of a total of 2 moons, perhaps about 100,000 km?, orbital period unknown, diameter unknown, but perhaps about 1,000 km?, surface and atmosphere = unknown, but perhaps Earth-moon-like and effectively atmosphereless, moon mass unknown, specific density unknown, but perhaps Earth-moon-like?, gravity unknown, but probably less than that of Earth's moon 6th component, not self-luminous, 1st possibility: Jupiter-like giant gas planet, mass minimum 0.12 to a maximum of several times the mass of Jupiter, 2nd possibility: Earth-like planet or Earth-moon-like large moon, e.g. Sumier's moon Bor, 2nd moon of Sumier, distance from planet unknown to us, but furthest from the planet of a total of 2 moons, perhaps about 1,000,000 km?, orbital period unknown to us, diameter unknown to us, but perhaps about 5,000 km?, surface and atmosphere unknown to us, but there are temple complexes on the 2nd moon, therefore presumably Earth-like, moon mass unknown to us, but perhaps Mars-like?, specific density unknown to us, but perhaps between that of Venus and Earth, 5.0 to 5.5 grams per cubic centimeter, gravity unknown to us, but presumably large enough to hold an Earth-like atmosphere, approximately 50% of Earth's gravity?.

THE POSSIBLE MAXIMUM EXTENSION OF THE "ALDE-BARAN GALAXY EMPIRE":

Amazingly, there is a wealth of evidence, both of conventional scientific and fringe scientific nature and origin, which, according to the law of probability, grants the so-called "Aldebaran Galaxy Empire" a galactic space sector of approximately 1,000 light-years in diameter as its sphere of influence

Fringe scientific, so-called "transmedial" evidence, for example, describes Sirius, a multiple system consisting of (A) a large white sun, (B) a white dwarf sun (a "white dwarf"), and (C) an (Earth-like?) planet, as an "ancient Aldebaran colony." The Earth's sun (with planets and moons), "only" 8.69 light-years away from Sirius, was also probably once part of the Aldebaran star empire. Both corresponding "transmedial traditions," as mythological and astronomical, or more precisely, "ancient astronomical" evidence, interpret the historically verifiable, oldest terrestrial advanced civilization, SUMER, as the foundation and colony of the extraterrestrial Aldebarans, who call themselves "Sumerians," thus, in fact, almost identical to the terrestrial Sumer

According to "transmedial sources," "the old Aldebaran colony of Sirius" is again considered the founder of ancient Egyptian culture on Earth, for which there is also corresponding evidence in Egyptian mythology and astronomy.

There is also a transmedial indication that Aldebaran's sphere of influence extends at least as far as the Pleiades, the "Seven Sisters," for which very interesting additional details can be found when studying the history of the constellations.

Even Aldebaran's current "galactic enemies," the star-rich Capella and Regulus, were probably once part of the "Aldebaran Galaxy Empire."

But especially when studying the Earth's constellation chronicles, one gains very interesting insights into the possible extent of the former "Galaxy Empire of Aldebaran"! As already mentioned at the beginning and probably widely known, Aldebaran is "the main star" of the (present-day) constellation "Taurus." However, this was not always the case everywhere on Earth.

Thus, the present-day zodiac constellation "Scorpio" was known as "Taurus" several millennia ago in ancient Egypt.
The main star of today's constellation "Scorpio" and the former ancient Egyptian constellation "Taurus" is and was the fixed star "Antares" (Alpha Sco). Here are the most important astrophysical data about Antares:

Antares-A, spectral class M1, luminosity class = 1b, star type red supergiant (super-large red giant sun), surface temperature approx. 3,000 °C, apparent brightness 0.96 mag, diameter approx. 1 billion km, radiance approx. 10,000 times that of our Sun, distance (from Earth and Sun) approx. 300 light-years;

Antares-B, spectral class B4, luminosity class Ve, orbital period around Antares-A 878 years;

– Seen from Earth, both the brightness and the color of Aldebaran appeared to ancient Egyptian astronomers

and Antares are very similar, with the blue-white "main-sequence sun" Antares-B, in combination with the red supergiant Antares-A, appearing to a ground observer (deep red, blue-white, bright red, orange to pink) similar to Aldebaran's bright reddish appearance. It should also be noted that the brightness of 0.96 mag is the sum of those of Antares-A and B.

It is also interesting that the Arabic name "Aldebaran" translates into English as "the following one." "The one following the Pleiades" is the somewhat more "free" translation for Aldebaran, which refers to the "open star cluster" of the Pleiades, the "Seven Sisters," located about 410 light-years away from us, which Aldebaran "follows" on its apparent path across the night sky from east to west. The Pleiades consist of about 120 visible, blue-white suns, on average only about 60 million years old, most of which belong to the spectral class "B6." The total mass of the Pleiades is around 500 solar masses, meaning that, depending on the amount of interstellar dust and gas within the Pleiades, the blue-white Pleiades suns have an average mass of 3 to 4 solar masses

Seen from Earth, the "Open Cluster of the Hyades" (the "Raining Star") lies right next to and behind Aldebaran: well, in reality, Aldebaran is 68 light-years away, and the Hyades (in Greek mythology, these were five daughters of Oceanus, or Atlas, and Tethys, or Pleione) are 150 light-years away from Earth. The Hyades consist of around 70 suns, on average about 870 million years old, yellow-white suns, which on average belong to the spectral class "A3." The mass of the Hyades suns is mostly about 2 to 3 solar masses

But back to ancient Egypt: The zodiac constellation "Taurus" that we know today was called the constellation "Dog" in Egypt back then! - Today's constellation "Dog," or more precisely "Great Dog," has, with its main star "Sirius," the brightest fixed star in the night sky on Earth. - Here are the most important astrophysical data about Sirius:

Sirius Alpha-Canis Majoris multiple system with three components, two of which are self-luminous and one of which is non-self-luminous, in the constellation Canis Major

1st component, self-luminous, Sirius-A, main star in the constellation Canis Major, massive, large main sequence star, luminosity = 21 times (21 times that of our Sun), apparent magnitude = 1.46 mag (= 1st brightest fixed star in Earth's night sky), luminosity class V. Diameter approx. 1.76 times that of our Sun = approx. 2.5 million km, spectral type A1, color white, surface temperature approx. 10,000 °C, mass approx. 2.3 times that of our Sun, age approx. 300 million years, distance approx. 8.6 light-years, ecosphere zone around Sirius-A at a distance of approx. 0.5 to 1 billion km:

2nd component, self-luminous, Sirius-B, companion star of Sirius-A, white dwarf (white dwarf sun), luminosity 0.002 = 2/1,000 of our Sun, apparent magnitude 8.5 mag, luminosity class VII, diameter approx. 0.01 14,000 or 10,000 km, spectral type wdA5, surface temperature approx. 30,000 °C, mass 1/100 of our Sun = color white, upper 0.94 times our

Sun, age approx. 10 billion years, ecosphere zone around Sirius-B at a distance of approx. 75,000 km, distance from Sirius-A = approx. 3.6 billion km on average, orbital period around Sirius-A = approx. 50 years.

Note: According to ancient traditions, Sirius-B must have been a "red giant" (reddish giant sun) until approx. 2,000 years ago, and before that probably a "main sequence sun" of type G2V, like our Sun today.

3rd component, not self-luminous, 1st possibility: Jupiter-like gas giant planet, mass minimum 0.12 to maximum several times the mass of Jupiter, 2nd possibility: Earth-like planet or Earth-like large moon orbiting a gas giant planet (1st possibility).

As mentioned earlier, in ancient times, until around 2,000 years ago, Sirius was known as a red fixed star, just as it is today as the brightest fixed star in the Earth's night sky. Only shortly before the end of the Roman Empire was Sirius suddenly observed as a brilliant white fixed star, as we can still admire it today.

Should "Sirius-B" have shrunk from a red giant, eclipsing the white "Sirius-A," to a "white dwarf," a small, white sun almost the size of Earth, with only 2/1,000 of the sun's luminosity, but still almost one solar mass, before the fall of the Roman Empire around 1,500 to 2,000 years ago?

Or was the then Egyptian constellation "Dog," now "Taurus," and its main star, then "Red Sirius," now "Aldebaran," simply confused with the present-day constellation "Dog, or Canis Major," and its main star, today's "White Sirius"?! -

Well, such a confusion can probably be ruled out due to the difference in the "apparent brightness" of Aldebaran and Sirius, unless Aldebaran had almost the same apparent brightness as Sirius today until around 2,000 years ago, which, however, is highly unlikely, if not completely impossible, at least according to current astrophysical findings. -

It is also not uninteresting that in ancient China, our constellation "Aries" was once called the constellation "Dog." The main star of Aries, "Hamal," is a bright orange "red giant" of spectral type K2, luminosity class III, 80 times the sun's radiance, and is approximately 75 light-years away from us. This makes "Hamal" almost a "solar twin" of "Aldebaran," which is an orange "red giant" of type K5, 68 light-years away from Earth, with 94 times the sun's radiance.

following about "Sirius," the brightest terrestrial fixed star in our present time:
As already considered in the form of a question, the probability is very high that today's "white dwarf Sirius-B," until the end of the Roman Empire, must have been at least still in the "red giant stage." Indeed, Sirius B may even have been a so-called "red supergiant" at that time, like Alpha Orionis (Betelgeuse) today, which, like some variable red supergiant binary stars, was surrounded, together with Sirius A, by a thin, reddish-radiating hydrogen plasma shell.
In any case, Sirius B, on its orbit around Sirius A, is likely to have

As the two sides approached each other, they continually lost mass to their central star, until around 2,000 to 1,500 years ago, only Sirius-B's "core" remained. Without the "novae stage" (explosive expansion of a sun, a fixed star), it reached its "white dwarf stage," in which it is today and will likely remain for the next billions of years. Incidentally, in ancient Egypt, Sirius was called "Sothis" and was considered an enormously important "calendar star" at the time, because with it, in the summer, with the flooding of the Nile, the "Sothis period," the ancient Egyptian year, began with its early rising in the eastern sky after the sun's pre-transition (the "heliacal" rising of Sirius). There is probably also a connection between Sirius-A and Sirius-B with the Egyptian myth of the "dismemberment" of the Egyptian god OSIRIS by his brother god SETH. Osiris was the "god of the underworld, the dead," and Seth the "god of the desert, drought (heat), (desert) storms, and Upper Egypt." First of all, coincidence or not, all the letters of SOTHIS (Sirius-A and -B) are also contained in SeTh and Osiris. Seth, as the white, hot Sirius-A, would have gradually stripped Osiris, the then reddish, "dying" giant star Sirius-B, of its envelope and solar mantle, absorbing them; Seth-Sirius-A, with its greater mass and gravity, would have effectively "dismembered" Osiris-Sirius-B, with its smaller mass and gravity and its "dying giant body"! Osiris' son, Horus, was the god of the upper world, of the living, who "avenged his father." Presumably, we can relate Horus to the current Sirius-B state as a "white dwarf," a state in which Sirius-B will certainly "outlive" its "brother" Sirius-A for a long time, which it could then later "dismember" in the "red giant" stage (of Sirius-A), whereby Horus-New-Sirius-B will one day "avenge" its "father," Osiris-Old-Sirius-B. At the time of ancient Egypt, "Horus" would therefore be the probable future state of the

-

the then state of "Osiris"-Sirius-B. The name "Sirius" probably comes from ancient Babylonian astronomy and means "bow star." Only much later did the craters also call "Zitima" "Alhabor," which means "who has crossed the Milky Way."

Incidentally, "coincidentally," all the letters of SIRIUS are also contained in "S"eth, Osiris, and Horus

-

Seth is strangely symbolized by a donkey. In ancient Egyptian astronomy, there was a constellation called "Donkey," which was and is called the constellation "Leo" both in ancient Babylonia and still is today. Its main star is Alpha Leo, "Regulus," a multiple star (1 large white sun, 2 small orange and reddish suns, and 1 planet) consisting of "4 components," which the Arabs also called "Kabel-eced" ("Heart of the Lion"). Well, even with Kabeleced, the ending "ced" sounds similar to "Seth," the ancient patron god of Upper Egypt.

At approximately 4.3 light-years, the multiple star Alpha Centauri with Proxima Centauri, which is a) 1 yellow sun with 2 planets, b) 1 light orange sun with 2 planets, and c) 1 dark red, small sun with 1 planet, only half as far away from us,

like Sirius with its approximately 8.6 light-years. These solar planets, which consist of a total of 8 components,

The galactic systems Alpha and Proxima Centauri are the closest solar-planet systems to us.

Of all the fixed stars listed so far on the topic of the "maximum extent of the Aldebaran Galaxy Empire," the "red supergiant Betelgeuse" is the furthest away from us, at around 500 light-years.

The initial statement that the "Aldebaran Galaxy Empire" extends over a galactic spherical space sector of around 1,000 light-years in diameter appears to be justified. Betelgeuse, or Alpha Orionis, is the main star in the constellation Orion, which, as seen from us, lies directly opposite the constellation Taurus with its main star Aldebaran. The outlines of the two constellations Taurus and Orion show a battle scene between the attacking bull and the club-wielding hunter and warrior Orion

According to a psychic statement, the Betelgeuse-Alpha-Orionis multiple system, consisting of "five components," is a colony of the "Galaxy Allies Regulus-Capella," who have been waging a "galactic war" against the "Galaxy Empire Aldebaran" for "eons."

According to another psychic statement, the so-called "Open Star Cluster of the Pleiades, the Seven Sisters," which is about 410 light-years away from us, belongs to the "Galaxy Empire Aldebaran."

The original form of the Aldebaran Galaxy Empire probably encompassed the galactic area of today's Aldebaran Empire and also that of the now hostile Allied Empire of Regulus-Capella. At some point, this original galactic empire disintegrated into a multitude of "galactic principalities," from which three new galactic empires gradually emerged: those of Aldebaran, Regulus, and Capella. These empires initially existed side by side in more or less peaceful coexistence for a long time until the Regulans and Capellans joined forces against the Aldebarans and their empire, attacking it during a period of internal weakness following a political change of power

The inhabitants of this galactic primordial empire all originated from a planet no longer known to us today, with a uniform hominid race, from which today's diverse earthly human race also descends. Their ancestors, in turn, mutated over time on various galactic planets with very different climatic conditions into different races and stages of evolution, including today's main earthly races, the black, yellow, and white races. Today's earthly racial diversity is therefore not

"Product of Earth," but of an "extraterrestrial kind." Why such strongly different, colorful races live on Earth, we can only guess. One of these guesses, briefly mentioned at the beginning, is that, at least for the last tens of thousands of years, Earth has been a kind of "galactic penal planet," where "galactic convicts" were banished and imprisoned for life. If one considers the essentially criminal history of Earthly humanity up to the recent present, then, to our greatest shame, this guess is highly probable!

Here are the most important astrophysical data for Alpha Centauri and Proxima Centauri, as well as Alpha Orionis-Betelgeuse:

Alpha Centauri A and B multiple system with 6 components, 2 of which are self-luminous and 4 non-self-luminous.

1st component, self-luminous, Alpha Centauri A, yellow main-sequence sun, luminosity approximately 1.1 times that of our Sun, apparent magnitude 0.0 mag, luminosity class V. Diameter = approximately 1.1 times that of our Sun, approximately 1.5 million km, spectral type G2, color yellow, surface temperature approximately 5,500 °C, mass 1.1 times that of our Sun, age approximately 5 billion years, distance 4.34 light-years 1.33 pc, ecosphere zone approximately 100 to 300 million km;

2nd component, self-luminous, Alpha Centauri B, orange main-sequence sun, luminosity approx. 0.5 times that of our Sun, apparent magnitude 1.4 mag, luminosity class V, diameter = approx. 0.75 times that of our Sun, approx. 1.0 million km, spectral type K5, color orange, surface temperature approx. 4,100 °C, mass 0.9 times that of our Sun, age approx. 5 billion years, distance from Alpha Centauri A 2.5 billion km, orbital period around Alpha Centauri A approx. 80 years (Earth years), ecosphere zone approx. 50 to 150 million km;

3rd component, non-self-luminous, 1st possibility: Jupiter-like giant gas planet, 2nd possibility: Earth-like planet, satellite of Alpha Centauri A, orbit within its ecosphere zone?;

4th component, not self-luminous, 1st possibility: Jupiter-like giant gas planet, 2nd possibility: Earth-like planet, satellite of Alpha Centauri A, orbit within its ecosphere zone?

5th component, not self-luminous, 1st possibility: Jupiter-like giant gas planet, 2nd possibility: Earth-like planet, satellite of Alpha Centauri B, orbit within its ecosphere zone?

6th component, not self-luminous, 1st possibility: Jupiter-like giant gas planet, 2nd possibility: Earth-like planet, satellite of Alpha Centauri B. Orbit within its ecosphere zone?

Proxima Centauri, 2 components, 1. self-luminous, 2. not self-luminous

1st component, self-luminous, Proxima Centauri, red main sequence dwarf sun, luminosity approx. 1/100 of our Sun, apparent magnitude 10.7 mag, luminosity class Ve, diameter = approx. 1/3 of our Sun approx. 450,000 km, spectral type M5, color dark red, surface temperature approx. 3,000 °C, mass approx. 1/5 of our Sun, age 5 to 15 billion years, distance 4.28 light-years 1.31 pc (from = Earth), distance from Alpha Centauri 0.06 light-years 0.02 pc approx. 60 billion km, ecosphere zone approx. 1 to 3 million km;

2nd component, non-luminous, Jupiter-like giant gas planet, mass 0.8 Jupiter masses, diameter approx. 130,000 km, distance from the sun Proxima Centauri approx. 25 million km = 0.17 AE (AE astronomical unit), orbital period 40 days, orbital inclination approx. 30°.

700 Alpha Orionis-Betelgeuse, multiple system (?) with 5 components, of which 1 is self-luminous (?) and 4 are non-self-luminous (?). 1st component, self-luminous, Alpha Orionis-Betelgeuse (A?), main star in the constellation Orion (but only the 2nd brightest star in the constellation Orion, because the brightest star in the constellation Orion is Betha Orionis-Rigel), red supergiant (variable, pulsating) luminosity on average about 14,000 times that of our sun, apparent brightness 0.4 to 1.3 mag in 2,070 days (variable), luminosity class Ia to Iab, spectral class M1 to -2, diameter about 500 to 920 times that of our sun millions to 1.3 billion km (pulsating in 2,070 days), color light red to red (variable), surface temperature = about 3,000 °C. Mass about 20 times that of our sun, age about 10 million years, distance about 520 light years (from Earth). 2nd component, 1st possibility: self-luminous, Alpha = approx. Orionis B, faint companion star of Alpha Orionis A, probably a red dwarf (reddish dwarf sun) in the main sequence stage, luminosity probably about 1/4 of our Sun, apparent brightness perhaps about 15 mag?, luminosity class probably V, spectral class perhaps M1?, color probably bright red, diameter probably about 1 million km, mass probably about 1/2 the mass of the Sun, surface temperature about 4,000 °C, age = perhaps about 5 billion years, distance from Alpha Orionis = about 100 billion km B, ecosphere zone (around Alpha Orionis B) = about 50 to 100 million km;

2nd possibility: still self-luminous, brown dwarf (solar Giant gas planet hermaphrodite), weak dark red radiance, spectrum M6 to -9, diameter similar to Jupiter, mass between approx. 1/100 to 1/10 solar masses, surface temperature approx. 2,000 °C, center temperature approx. 1 to 5 million °C, with lithium-beryllium-boron atomic nucleus fission to helium, age = approx. 10 million years;

3rd possibility, non-luminous, Jupiter-like giant gas planet (?).

3rd component, non-luminous, giant gas planet, or Earth-like celestial body?

4th component, non-luminous, giant gas planet, or Earth-like celestial body?

5th component, non-luminous, giant gas planet, or Earth-like celestial body?

In the spring of 1997, one of the brightest comets of the last few centuries of human history appeared in Earth's night sky. This comet, named "Comet Hale-Bopp" after its two discoverers, the two astronomers Hale and Bopp, possessed an elongated comet nucleus, which, with its almost 50 kilometers horizontal and approximately 20 kilometers vertical diameter, was the largest comet nucleus ever measured. The comet's tail consisted of seven water vapor and/or gas spheres.

plumes of ice, gas, and dust, which extended over many millions of kilometers in space. As an astronomical photograph clearly showed, the comet was accompanied by a Saturn-shaped "UFO." According to confidential media reports, this "UFO" was a giant spaceship from the Aldebaran people, presumably one of the relatively few old giant round spaceships, a so-called "round fighter cruiser" with a horizontal diameter of about 600 meters and a vertical diameter of about 150 meters. However, the astronomical photograph did not show the spaceship body itself, but rather the surrounding energetic propulsion and protective field, which extended far into space and in whose outermost boundary zone the comet's tail became strongly ionized, making a huge, planet-sized luminous object visible

The spacecraft's task was to use seven units anchored in the comet's nucleus to remotely guide the comet past millions of kilometers from Earth. This presumably also happened in the spring of 1996 with the very bright "Comet Hyakutake," named after the Japanese astronomer Hyakutake, which was also visible to the naked eye in the Earth's night sky. Unlike "Hale-Bopp," however, there is no photographic evidence for this.

Just as with "Hale-Bopp," there is also a media reference for "Hyakutake," stating that this comet sensation of 1996 was "artificially controlled by intelligences," with "THEY" steering this "comet" past Earth at a distance of several million kilometers According to media reports, both comets of 1996 and 1997 were originally intended to be placed on a collision trajectory with Earth by the "Regulus-Capella Allies," but this was averted in time by the Aldebarans and the terrestrial "Third Power" cooperating with them. These "media reports" also report the following: At least as late as mid-1996, the Earth's secret "Third Power" consisted of a total of 25 spacecraft of various sizes and shapes, some of terrestrial and some of extraterrestrial origin. These, depending on their suitability for operations on Earth and in near-Earth space, as well as in near-to-far interplanetary and near-to interstellar space, were and likely still are used primarily to support the friendly Aldebaran space forces. We will return to this in great detail in a later volume.

– Of greatest interest to us in connection with SIRIUS, however, is the media report that a large base of the earthly "Third Power" is located on a planet in the sun-planet system Sirius. This Sirius planet, which has been astronomically documented since 1995 as the "third non-luminous component of the Sirius system," is described medially as "Earth-like, covered mainly with water, a global ocean with numerous small islands."

The aforementioned "ancient transmedial traditions," which largely date from the period between World War I and World War II, refer to the solar-planet system of Sirius not only as an "ancient Aldebaran colony," but also to the Sirians as "the extraterrestrial founders of ancient Egyptian culture."

Just as on the Aldebaran planet "Sumier," a small colony of the terrestrial "Third Power" has existed on the planet Sirius ("Sirius 3") since World War II. Whether this refers to the crew (and their descendants) of the Reich German experimental interstellar spaceship "H-II/4 IDUN" ("Haunebu-II/4 IDUN"), which has been reported as "missing" since April 1945 at the latest (we can probably assume 1943 as the earliest date), is uncertain, however

Deadline April 2:

On April 2, 1990, a round Reich German (1) space capsule with three young Reich German (!) pilots on board landed in the North Atlantic, from which they were rescued by a US warship, a US newspaper reported shortly thereafter in 1990.

On April 1, 1997, the giant comet "Hale-Bopp", accompanied by a giant UFO, of which an astronomer took a telescopic photo, passed the point in its orbit closest to the sun. The comet was very clearly visible to the naked eye in the northern night sky in March and April 1997

As the giant comet Hale-Bopp began to approach the point in its orbit closest to the Sun at the beginning of 1997, enormous explosion clouds suddenly appeared on the western edge of the Sun on January 6, 1997, and reached Earth four days later. Further strong solar eruptions followed in the following months, with peak strengths in March and April 1997, during Hale-Bopp's closest approach to the Sun.

On April 2, 1997, a US fighter jet, including its pilot and missile armament, initially disappeared without a trace over the Rocky Mountains in the USA after the pilot suddenly changed his flight path for some unknown reason. Only three weeks later were the wreckage of the aircraft and the pilot's body discovered in the snow at an altitude of almost 4,000 meters. Despite the use of state-of-the-art technology, the US armed forces had strangely failed to detect the slightest trace of an aircraft crash in the snow of the Rocky Mountains

Central Europeans in particular experienced April 1997 as the coldest April in many years.

In the spring of 2004, precisely on May 10, 2004, the North American Hopi Indians expected "the end of the world," at least the world as we know it; - but perhaps we will experience a final warning of "the end" a month earlier, on April 2, 2004 (?)?!

Possible conclusion:

1) The three young German pilots and their landing capsule either come from a German round spaceship from World War II, which accidentally landed not in hyperspace ("dimensional channel") but in the "highly relativistic speed range of normal space" during a space flight test at the time and appeared here due to a "time shift" around five decades later in 1990 and was "time-stranded." Or the three German World War II space pilots were members of the first and only fully successful interstellar spaceship of "World War II Germany," which launched to Aldebaran shortly before the end of the war—to name only the two most likely possibilities. If the latter is the case, then 2) the sudden disappearance of the US fighter jet, including its weapons and pilots, exactly seven years later, as well as the equally sudden appearance of the aircraft wreckage and the pilot's body three weeks later in an area that had previously been searched several times in vain using the most modern technologies—

possibly related to each other; perhaps the Aldebarans were "very emphatically" demanding the immediate release of the three Earth emissaries of their galactic empire, who have been held captive by the USA for exactly seven years, from April 2, 1990, to April 2, 1997!

3) Thanks to the "special telescope photo," the USA knows exactly that the Aldebarans saved the Earth and thus also their state from destruction by the giant comet "Hale-Bopp," so that the so-called "leaders of the Western community of values," along with their allies and forced allies, could perhaps now become more positive both domestically and foreign policy-wise

4) Exactly 7 years later, on April 2, 2004, the very last warning would probably be due to the USA and its "Western community of values," if they had not become more positive in the meantime, according to which, if the Earth's leading powers continue to remain incorrigible, the Aldebaranians might actually bring about "the end of the world" on May 10, 2004, without, however, endangering planet Earth and the positive part of Earth's humanity, which is quite possible with Aldebaran technology!

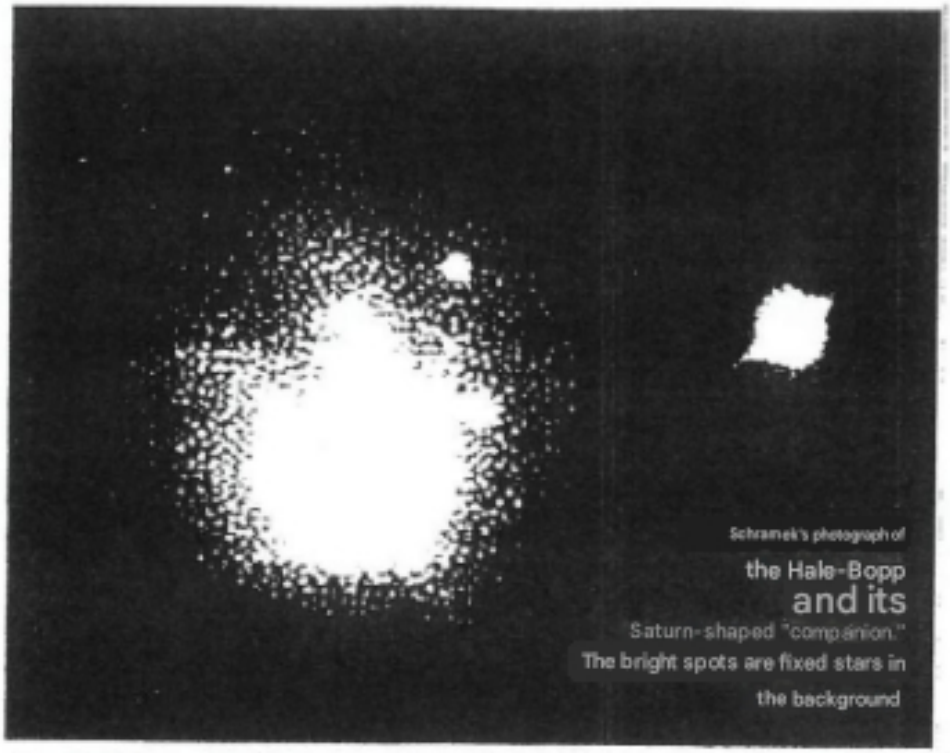
5) The "unscheduled" solar eruptions that have occurred since the beginning of 1997 appear to have been triggered by "Hale-Bopp" and the Aldebaran spacecraft accompanying it, presumably by their overly activated anti-gravity drives!

Note:

The following illustrations document and substantiate the previous explanations and considerations

Photo: AP

The eruption of the solar storm reported on yesterday was photographed on Monday by a satellite stationed 1.6 million kilometers from Earth. The large bright spot just above the center is the source of the gigantic magnetic wave



Schramek's photograph of the Hale-Bopp and its Saturn-shaped "companion." The bright spots are fixed stars in the background

Usually, comets are discovered only 6-7 months before their closest approach to the Sun. Comets are often called "dirty snowballs" because they are made of frozen water, gases, and cosmic dust. But just as snowballs melt in the Sun, comets, once caught in the heat and solar winds, heat up and their gases evaporate, naturally away from the Sun, and thus the comet tails are formed.

The comet becomes visible. The tail and corona of the comet are, of course, infinitely larger than its nucleus, which makes them possible to see through a good telescope and, in very rare cases, with the naked eye. In the case of Hale-Bopp, however, the comet was discovered 20 months before reaching its closest approach to the Sun point when it was still far beyond the orbit of Jupiter. Why? Because something caused it to eject large amounts of gas at such a great distance from the Sun and shine brighter than any other comet before. In addition, parts of it broke off, something that usually only happens in the immediate vicinity of the Sun, caused by the extreme gravity of our central star. Only in the case of Shoemakers-Levi Giant Jupiter caused a similar breakup as the planet's fragments plunged into Jupiter's dense atmosphere. But in mid-November 1996, part of Hale-Bopp broke off, even though the comet was still far enough away from the Sun or any other source of gravity. Astronomers were once again faced with a puzzle.

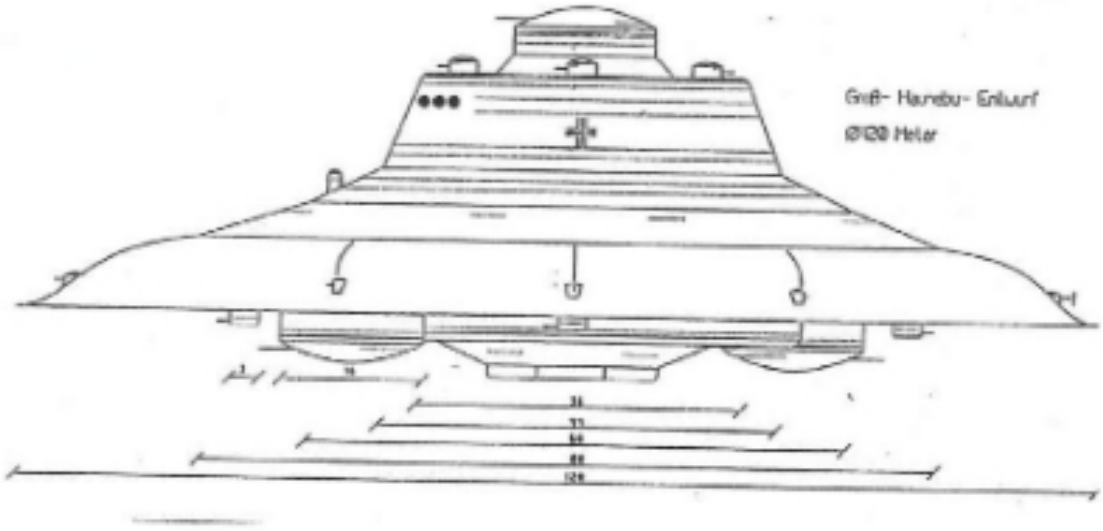
Hale-Bopp is an unusually large comet, somewhere between ten and one hundred times the size of Halley's Comet, which measures only 8 x 8 x 15 km.

One explanation for Hale-Bopp's unusual breakup could be the comet's unusual companion, which amateur astronomer Chuck Schramek from Houston claims to have discovered around the same time. This companion is said to be Saturn-shaped, four times the size of Earth, and not of natural origin. While there are now a number of fairly clear photographs of this object, its existence is vehemently denied by astronomers

... Reports of the invasion of extraterrestrial beings, for example, approaching Earth on a Saturn-like spaceship in the shadow of Hale-Bopp.

From: Der Spiegel 14/31. 3. 1997, Germany, page 214, "Comet Hale-Bopp", Magazin 2000, No. 115/1997, page 53, "The Millennium Comet Hale-Bopp".

A World War II German giant round spaceship project, not realized until May 1945, based on old Aldebaran round fighter cruiser types, such as the Saturn-shaped "Hale-Bopp round spaceship", which can therefore be imagined in this type of shape and construction:



Indians: Hale-Bopp Brings Doomsday

Phoenix. Researcher Richard Morning explained that the comet Hale-Bopp, currently visible to the naked eye in the sky, is, according to the North American Hopi Indians, a sign of the approaching end of the world: In Arizona, the sky:

The end of all times will occur seven years after the bright yellow star appears. Probably on May 10, 2004, as the Aztecs also prophesied

Sunday
COURIER, April 27, 1997

Missing Pilot Found

Three Weeks After the Mysterious Disappearance of a Fighter Jet, the US Air Force has found the remains of the pilot's body. The 32-year-old pilot, Craig Button, veered from a training formation over Arizona on April 2 and remained missing. Only on Wednesday were debris from the A-10 Thunderbolt jet, which was equipped with four live missiles, discovered in the Rokky Mountains. The pilot may have committed suicide.

UNITED STATES

The mystery of the missing bomber

Speculation ranges from UFOs allegedly hijacking the A-10 fighter-bomber (called the "Warthog") to the abduction of the 32-year-old pilot in the cockpit of the plane or an espionage operation by a hostile power

The fact is: On April 2, Captain Craig Button took off for a squadron flight for a bombing exercise in Tucson, Arizona. The destination was the Barry Goldwater Air Force Range, about 160 km from Tucson. Suddenly, he turned and disappeared.

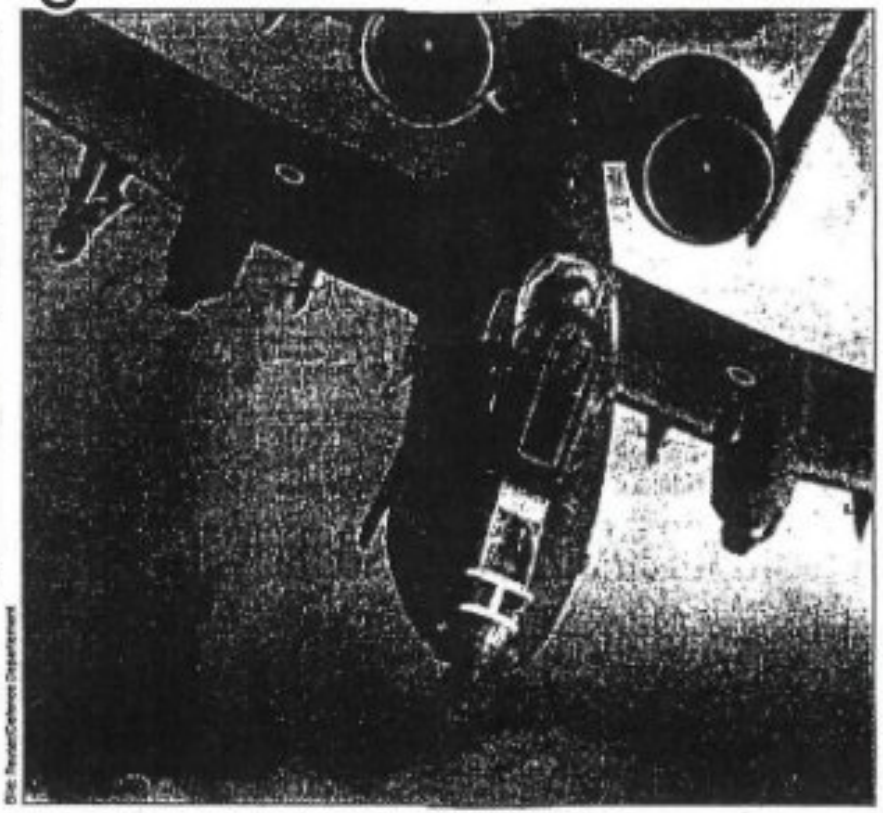


Foto: Pentagon/Defence Department

The A-10 fighter plane (left) was carrying four bombs when pilot Craig Button (1) left the formation flight and disappeared 1200 km to the north.

The Air Force announced that the plane had been located 1200 kilometers north of Vail, Colorado, looping (the Courier reported). But otherwise, no trace, apart from a few skiers who claimed to have seen a huge cloud of smoke on this brilliantly beautiful day in the mountains, but without hearing any aircraft noise

The US Air Force alerted planes, helicopters, and the best spy machines, all to no avail. Since day one and up to today, all our energy, all our resources, have been used to find the pilot and his plane. There will be enough time later to solve the question of why they are where they are.

Speculation even goes so far as to suspect the mafia is behind the disappearance in order to get hold of the bombs. The pilot's father considers any wrongdoing to be completely out of the question. For his boy, a military career was everything. He wanted to become a general," said the father.

Former military flight instructor. It is suspected that Craig Button suddenly lost consciousness and engaged the autopilot, which took him 1200 km. Then he may have woken up, looped around, and crashed somewhere in the snow-covered New York Mountain near the winter resort of Vail.

It is feared that the pilot and the plane, along with the live bomb load, will not be found until the snow has melted.

It is also possible that Craig Button tried to land on one of the small lakes in the mountain area, broke through the ice, and sank forever

TRANSLATION

Nazi astronauts launched in 1943 returned to Earth.

It's unbelievable. You're not a faggot (1), says the KASA source.

Hitler's rocket specialists sent men into space 47 years ago.

By Kelson Mann, Special Correspondent.

Hitler, Nazi astronauts, shot into space on a suicide mission by Hitler in 1943, returned to Earth in 1990, 47 years later

Ordered by

These are the results from a NASA source, who says the three space pioneers are in surprisingly good condition after they splashed down in the Atlantic on April 2 and are now being interrogated by U.S. military personnel at a secret location. The source further revealed that NASA is studying the pear-shaped slug and trying to figure out how the astronauts, now in their sixties, survived this impossible mission.

"It's unbelievable, but they haven't aged a bit since they flew, said one insider. "We have thousands of questions but few explanations," said a NASA insider.

The simple fact that Hitler and the Nazis could put people into space as early as the 1940s is mind-boggling enough, he continued, but the fact that the astronauts survived and were able to complete a 47-year flight is beyond human comprehension.

"I can't say what we can learn from these people and their vision, but I do know that they believe they put us light years ahead of the Soviets, just as the Germans are light years ahead of us. NASA military and government officials angrily refused to discuss the report and threatened to ruin the reporter if he revealed anything, but they confirmed that the astronauts were being shot into deep space on a suicide mission that Hitler himself had ordered.

The insiders, however, admitted that the rockets were as hard as pillows and were an improved version of the night "V-2" used as a bomb during the war.

Both versions were designed by German rocket specialists who were later hired to develop the space program for the Soviets and the US, including Wernher von Braun

V. v. Braun knew that the Nazi astronauts were up there, but according to my knowledge, he never said a word about it, said a Nazi source who interviewed him. Of course, he never expected that they would ever be able to return personally because it was a suicide mission. Their space capsule was equipped with a parachute for impact, but that was apparently only an illusion. Before they launched from the German rocket base in Peenemtinde, Hitler sent them a telegram, which they still have with them. He thanked the men, who were in their early 20s at the time, for being willing to make this supreme sacrifice. Hitler probably also suspected that they would die in space. How the astronauts managed to survive their marathon space flight and bring their capsule safely back to Earth is a mystery that will never be solved.

When the US Navy recovered the capsule with the men, it contained neither food nor water, it was explained

We don't know what was really going on, because it was something out of the blue. We don't know where the capsule was flying, certainly not to Earth, because then twilight would have been, said the first source.

We would have located them decades before.

We also don't know what the astronauts ate and drank.

We have discussed possibilities such as "black holes," time displacement, suspended animability, even extraterrestrial influence. The thing is, we don't have any explanation.

German rocket team on the way to America. The rare photo was taken in 1945 and shows CLA agent Charles Stuart, left, rocket specialists Herbert Axter, Dieter Busel, Dr. Wernher von Braun, and Magnus von Braun.

Hitler demonstrates his rockets.
Germany's leader Adolf Hitler presents them to high-ranking people at a four-year rocket test facility in Peenemunde

V-2 rocket taking off (right of Kitler).

An April Fool's joke with a grain of truth.

LAUNCHED IN 1943

RETURN TO EARTH!

Hitler's rocket scientists put men in space 47 years ago!

'It's incredible . . . they haven't aged a day,' says NASA source

NAZI ASTRONAUTS

By WILSON MANN

Nazi astronauts launched into space on a suicide mission ordered by Adolf Hitler in 1943 have returned to Earth 47 years later.

That's the word from NASA sources who say that the three space pioneers were in surprisingly good health after their splashdown in the Atlantic on April 2 and are now being interrogated at an undisclosed military facility in the United States.

The sources went on to say that NASA is studying the Nazis' bullet-shaped space capsule in an attempt to figure out how the astronauts — now in their 60s — survived the impossible mission.

"It's incredible but the astronauts haven't aged a day since they left," said a NASA insider. "We've got thousands of questions and they have no answers."

The people behind Hitler's plan, the Nazis launched men into space in the 1940s is mind-blowing enough. But the fact that the astronauts survived a 47-year flight is almost beyond human comprehension.

"There's no telling what we can learn from these men and their craft. I do know that they are going to put us light-years ahead of the Soviets just like the Germans were light-years ahead of us."

NASA, military and foreign government officials are refusing to discuss the project and actually pressured [illegible] reporter who accused them of a coverup.

The insiders themselves admitted that details are sketchy. But they confirmed that the Nazi astronauts were launched into deep space on a suicide mission ordered by Hitler himself.

The rocket was propelled them into space and was [illegible] stages and was modified from one of the powerful V-2 rockets Germany used for bombing missions during World War II.

Both vermin were developed by German rocket scientists who were [illegible] developing [illegible] Nazi space program after the war, including Wernher von Braun.

"Von Braun knew the Nazi astronauts were up there but to my knowledge he never said a word about it," said the source, who knew von Braun personally.

He, of course, he never expected them to return to Earth because they were on a suicide mission. Their space capsule was equipped with heat shields and parachutes for re-entry and splashdown but that was apparently for show.

"Before they were launched from the German rocket base at Peenemunde, Hitler sent them a telegram that they still have today. It thanked the men, who were then in their early 20s, for making the ultimate 'sacrifice' for Germany. Hitler obviously expected them to die in space."

How the astronauts managed to survive the marathon space mission and get their capsule back to Earth are mysteries that may not be solved for years, [illegible] said the insider.

When U.S. [illegible] picked the men up in the Atlantic their space capsule contained neither food nor water, the sources explained.

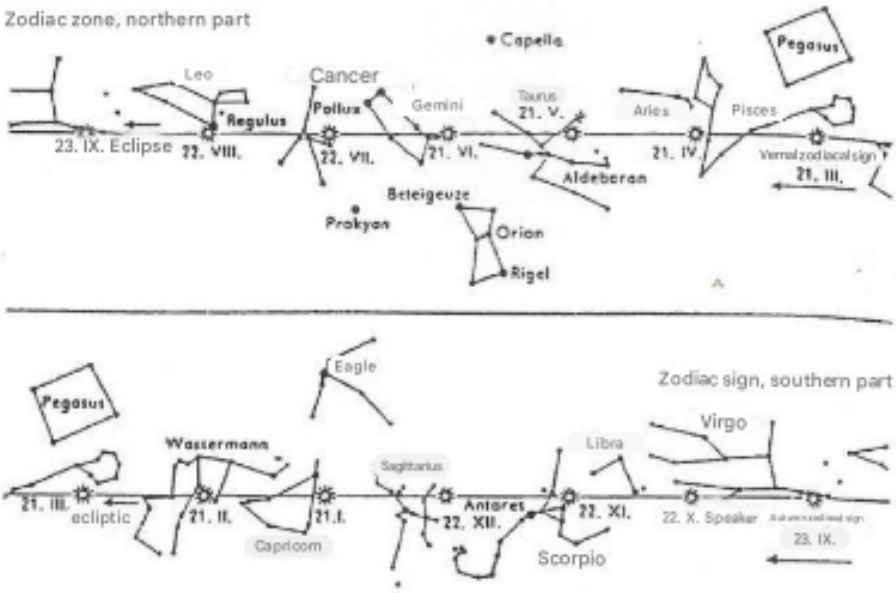
"We don't know what the astronauts ate and drank, either. We've been throwing around a lot of terms like 'black hole,' time warp, suspended animation, even extraterrestrial intervention."

"The fact is, we don't have any explanations."

GERMAN rocket team headed for America. Rare photo taken in 1943 shows U.S. CIC agent Charles Stewart, left, and rocket scientists Herbert Axter, Bleker Hood, Dr. Wernher von Braun and Magnus von Braun. [illegible] he went on up there. In a word, it's like something out of the Twilight Zone," said the first source. "We don't know where the capsule went — it certainly wasn't orbiting Earth or we would have spotted it decades ago.

Hitler shows off his rockets

German [illegible] Adolf Hitler poses as he takes high level [illegible] plans on a tour of the rocket research base at Peenemunde. [illegible] night, V-2 rocket is launched. [illegible]



Movement of the sun through the ecliptic (zodiac)

Times of entry of the sun into the zodiac constellations and signs

Name			Entry into the constellation		sign	
German	Latin	----	Nops. L.	Date	Ecd. L	Date
Aries	Aries	Are	28,7°	18. April	0°	March 21
Taurus	Taurus	Yes	53,4°	13. May	30°	20. April
Gemini	Gemini	Gem	90,1°	June 21	60°	21. May
Cancer	Cancer	Cnc	118,0°	July 20	90°	June 21
Leo	Leo	Leo	138,1°	10. August	120°	July 23
Virgo	Virgo	Vir	173,8°	16. September	150°	23. August
Libra	Libra	Lib	217,9°	October 30	180°	23. September
Scorpio	Scorpius	Sco	240,9°	22. November	210°	October 23
Ophiuchus	Ophiuchus	Ph.D	247.6°	29. November	-	-
Sagittarius	Sagittarius	Sgr	266,2°	December 18	240°	22. November
Steinbock	Capricorn	Cap	299,6°	January 19	270°	December 21
Aquarius	Aquarius	Aqr	327.5°	March February	300°	January 20
Pisces	Fish		Why 351.5°?	16-11	330°	February 19

The most important valley circles

Babylonian	Translation	Today's name	Ancient Egyptian	Ancient Chinese
early	Day laborer	Aries	Tomcat	Dog
to, the, than	Celestial Bull	Bull	Dog	Rooster
you love	Big Gemini	Gemini	Snake	Monkey
you love sihruti	Little Gemini			
Sittu	?	Cancer	Beetle	Sheep
the urgu	Leo	Lion	Donkey	Horse
ab. sin		Virgo	Leo	Snake
people	Libra	Libra	Goat	Dragon
zuqaqipu	Scorpio	Scorpio	Taurus	Yes
pa, car, case	?	Sagittarius	Sparrowhawk	Tiger
	Goatfish	Capricorn	Monkey	Taurus
gu. the	Aquarius	Aquarius	Ibis	Rat
anunitu	Pisces	Pisces	Crocodile	Pig

From: Bertelsmann Lexikon Astronomie, Bertelsmann Lexikon Verlag, Germany, Gütersloh 1993, Joachim Herrmann,
Page 354

HR (= BS)	Name	Right ascension h m s	Declination ° ′	EB (α) "/a	EB (δ) "/a	Size mag	B–V	Spectrum	Par "	V_{rad} km/s	$\Delta m_{\frac{1}{2}}$ mag	Sep. "	N	Proper name
3323	o UMa	8 30 16	+60 43	−0.131	−0.110	3.36	+0.84	G5III	0.009	+20	7.0	177.2	4	
3482	ε Hya	8 46 47	+ 6 25	−0.191	−0.055	3.38	+0.68	G5III	0.027	+36	1.5	0.4	6	
3485	δ Vel	8 44 42	−54 42	+0.022	−0.079	1.96	+0.04	A1V	0.051	+ 2	4.6	3.5	3	
3569	One	8 59 12	+48 2	−0.443	−0.235	3.14	+0.19	A5IA	0.075	+12	6.4	10.7	3	
3982	α Leo	10 8 22	+11 58	−0.249	+0.003	1.35	−0.11	B7V	0.045	+ 6	6.5	176.9	4	Regulus
4057	and Leo	10 19 58	+19 51	+0.307	−0.151	2.61	+1.15	K1IIIb	0.022	−37	1.5	4.4	4	
4534	β Leo	11 49 4	+14 34	−0.497	−0.119	2.14	+0.09	A3V	0.082	− 0	11.0	80.3	4	Denebola
5459	to Cen	14 39 36	−60 50	−3.608	+0.712	0.01	+0.71	G2V	0.750	−25	1.4	8.7	3	α Cen A
5460	α² Cen	14 39 36	−60 50	−3.608	+0.712	1.33	+0.88	K1V	0.750	−21	1.4	8.7	3	α Cen B
5506	ε Boo	14 44 59	+27 4	−0.051	+0.018	2.70	+0.97		0.016	−17	3.3	3.6	3	
5708	ε Lup	15 22 40	−44 41	−0.019	−0.015	3.37	−0.18	B2IV-V	0.009	+ 8	1.7	1.4	3	
5854	to Ser	15 44 16	+ 6 26	+0.136	+0.044	2.65	+1.17	K2IIIb	0.053	+ 3	9.0	61.5	3	Unukalhai
5984	β¹ Sco	16 5 26	−19 48	−0.006	−0.021	2.62	−0.07	B1V	0.009	− 1	4.0	13.8	3	Acrab
6378	η Oph	17 10 23	−15 43	+0.038	+0.095	2.43	+0.06	A2V	0.052	− 1	0.5	1.0	4	
6406	α¹ Her	17 14 39	+14 23	−0.007	+0.034	3.48v	+1.44	M5Ib-II		−33	3.1	5.3	4	Ras Algethi
6410	δ Her	17 15 2	+24 50	−0.023	−0.157	3.14	+0.08	A3IV	0.044	−40	5.1	25.8	4	
6536	β Dra	17 30 26	+52 18	−0.022	+0.013	2.79	+0.98	G2Ib-IIa	0.013	−20	9.7	115.6	3	
6623	μ Her	17 46 28	+27 43	−0.309	−0.747	3.42	+0.75	G5 IV	0.133	−16	6.7	33.7	4	
6705	and Dra	17 56 36	+51 29	−0.013	−0.020	2.23	+1.52	K5III	0.025	−28	8.8	125.4	7	
6859	δ Sgr	18 21 0	−29 50	+0.039	−0.029	2.70	+1.38	K3IIIa	0.047	−20	10.0	58.1	4	
7001	ε Lyre	18 36 56	+38 47	+0.200	+0.285	0.03	−0.01	A0Va	0.133	−14	9.5	57.1	5	Vega
7106	Blurry	18 50 5	+33 22	+0.000	−0.002	3.45v	+0.01	B7Ve + A8p		−19	3.7	46.6	6	
7194	55 gr	19 2 37	−29 53	−0.014	−0.001	2.60	+0.08	A2III + A4IV	0.025	+22	0.2	0.8	3	
7264	π Sgr	19 9 46	−21 1	+0.000	−0.035	2.89	+0.35	F2III	0.026	−10	0.0	0.1	3	
7776	β Cap	20 21 1	−14 47	+0.039	+0.003	3.08	+0.79	F8V + A0	0.010	−19	2.9	2.05	4	
7796	the Cyg	20 22 14	+40 15	+0.001	+0.002	2.20	+0.68	F8IB	0.003	− 8	7.7	141.7	4	
7869	α Ind	20 37 34	−47 17	+0.056	+0.070	3.11	+1.00	K0IIICnIII-IV	0.046	− 1	9.3	67.4	3	
8162	a Pocket	21 18 35	+62 35	+0.150	+0.052	2.44	+0.22	A7V	0.068	−10	7.8	209.2	4	Alderamin
8232	β Aqr	21 31 33	− 5 34	+0.019	−0.005	2.91	+0.83	super-yellow	0.006	+ 7	7.9	35.7	3	
8308	ε Peg	21 44 11	+ 9 53	+0.030	+0.005	2.39	+1.53	K2Ib	0.006	+ 5	6.0	144.2	3	
8322	δ Cap	21 47 2	−16 8	+0.262	−0.294	2.87v	+0.29	AmV	0.087	− 6	9.7	118.9	3	
8650	η Peg	22 43 0	+30 13	+0.013	−0.021	2.94	+0.86	G2II-III + F0V	0.017	+ 4	7.1	91.0	5	
8775	β Peg	23 3 46	+28 5	+0.188	+0.142	2.42v	+1.67	M2.5II-III	0.122	+ 9	7.0	264.2	3	

The briefly mentioned "cosmic-human primal and root race" is referred to in "media traditions," all of which originate from media who wish to remain anonymous, as "El-Ohim," which is said to have originated in the primeval times of our galaxy (the Milky Way), in the so-called "far region of the galactic center." Possible direct descendants of these El-Ohim include the Aldebaran-Pleiadians, as well as a whole host of other human-like extraterrestrials. These probably include the race of the "Santinians," who inhabit the closest sun, or more precisely, the binary sun-planet system "Alpha Centauri," with its total of "four non-luminous components," planets, which is 4.3 light-years across.

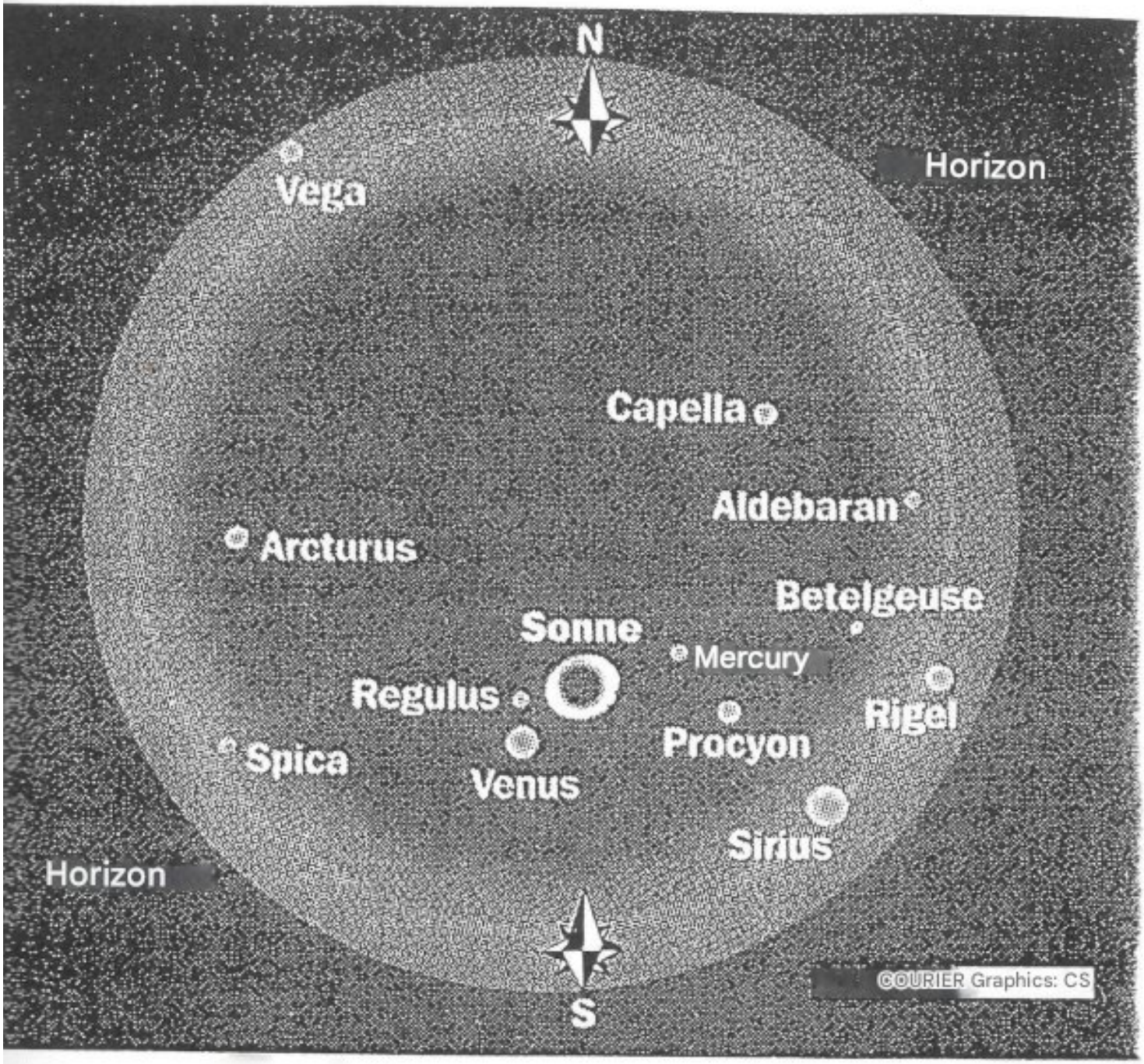
(1 light-year 9.46 trillion km) away from us. But the "Santinians" of Alpha Centauri could also, like the Sirians, be "Aldebaran colonists from the primeval times of the Aldebaran Galaxy Empire."

According to media sources, the "El-Ohim" come from a sun-planet system that, as seen from us, lies in the "constellation of Sagittarius," in the direction of which lies the center of our galaxy, the "Milky Way," about 30,000 light-years away. These "El-Ohim" are likely the very first cosmic-human

inhabitants of the supercosmos

The complete source references for this series can be found at the end of the last volume. Otherwise, the respective sources are also visible within the text, primarily on the plates. However, everything described as "transmedial" comes from the Templer Archives in Vienna.

Norbert Jürgen Ratthofer



Galaxy Empire

Aldebaran Part IV

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